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## PALM INTRANET

# Inventor Information for 10/764657

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|-------------------------|--------------|----------|--|---------|---|---------------------------------|
| US<br>20050124885<br>A1 | US-<br>PGPUB | 20050609 | Method and apparatus for determining an ultrasound fluid flow centerline                       | 600/443 |   | Abend, Kenneth et al.           |
| US<br>20050004468<br>A1 | US-<br>PGPUB | 20050106 | Increased sensitivity for 4-D ultrasound imaging and for 4-D doppler ultrasound imaging        | 600/453 |   | Abend, Kenneth et al.           |
| US<br>20050004464<br>A1 | US-<br>PGPUB | 20050106 | Method and apparatus for forming multiple beams  | 600/443 | 600/437                                     | Miller,<br>Christopher X.       |
| US<br>20050004461<br>A1 | US-<br>PGPUB | 20050106 | Pulse interleaving in doppler ultrasound imaging   | 600/437 |   | Abend, Kenneth                  |
| US<br>20040267127<br>A1 | US-<br>PGPUB | 20041230 | Transmitter patterns for multi beam reception  | 600/450 |   | Abend, Kenneth et al.           |
| US<br>20040254468<br>A1 | US-<br>PGPUB | 20041216 | Mapping and tracking blood flow using reduced-element probe                                    | 600/453 |   | Herzog, Donald et al.           |
| US<br>20040220474<br>A1 | US-<br>PGPUB | 20041104 | Determining the power of an ultrasound reflection using an autocorrelation technique           | 600/437 | 600/450                                     | Abend, Kenneth et al.           |
| US<br>20040076222<br>A1 | US-<br>PGPUB | 20040422 | Dynamic time metered delivery  | 375/141 | 375/142                                     | De Francesco,<br>Richard et al. |
| US<br>20040019278<br>A1 | US-<br>PGPUB | 20040129 | Device and method for mapping and tracking blood flow and determining parameters of blood flow | 600/454 |   | Abend, Kenneth                  |
| US<br>20020151790<br>A1 | US-<br>PGPUB | 20021017 | Ultrasound probe with progressive element sizing   | 600/437 |   | Abend, Kenneth                  |
| US 7066888<br>B2        | USPAT        | 20060627 | Method and apparatus for determining an ultrasound fluid flow centerline                       | 600/454 |   | Abend; Kenneth et al.           |
| US 6682488<br>B2        | USPAT        | 20040127 | Ultrasound probe with progressive element sizing   | 600/453 |   | Abend; Kenneth                  |
| US 6682483<br>B1        | USPAT        | 20040127 | Device and method for mapping and tracking blood flow and determining parameters of blood flow | 600/437 | 128/916;<br>600/443                         | Abend; Kenneth et al.           |
| US 6524253<br>B1        | USPAT        | 20030225 | Volumetric ultrasound imaging with a thinned array   | 600/443 | 128/916;<br>600/128;<br>600/439;<br>600/463 | Abend; Kenneth                  |